Behera, D., and Jindal, S.K., "Respiratory Symptoms in Indian Women Using Domestic Cooking Fuels," Chest 100: 385-388, 1991.

The authors studied "the effect of domestic cooking fuels producing various respiratory symptoms" in 3,701 women. The authors reported that "exposure to domestic cooking fuels produced a significant amount of respiratory morbidity" and that "use of smokeless devices and provision of adequate ventilation might be helpful to prevent some of these effects." Reportedly, the data suggested that smoking women exposed to such cooking fuels "experience respiratory symptoms more often than nonsmokers."

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Source: https://www.industrydocuments.ucsf.edu/docs/qhpx0000